Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office									Atty. Docket No. A35967 - 073226.0119	Serial No. 10/653,350				
INFORMATION DISCLOSURE STATEMENT							STA	TEMENT	Applicants Lee et al.					
BY APPLICANT (Description of the several sheets if necessary)									Filing Date September 2, 2003		Group Art Unit 1647 Not Yet Assigned			
AUB 2 5	2004		·					IIC DATEN	T DOCUMENTS					
TA PA	C.S. TATEL								Name .	Class	Subclass	Filing Date		
JS	6	3	9	9	1	0	.3	06/04/02	Yamagata et al.	424	489	парргор	<u> </u>	
JS	4	9	3	1	3	7	3	06/05/90	Kawasaki et al.	435	69.2			
1						. •		FOREIGN PA	TENT DOCUMENT					
*		Document No.					,			Class	SubClass		slator No	
JS	9	8	4	8	8	4	0	11/05/98	WO					
					<u> </u>									
			(ОТН	ER D	<u>ocu</u>	MEN	TS (including	Author, Title Date, Pertinen	it Pages, Etc.)				
JS		Radhakrishnan et al., (1996)"Zinc mediated dimer of human interferon-α _{2b} revealed by X-ray crystallography", Structure vol.4, 1453-1463.												
		Adolf et al., (1991) "Natural human interferon-α2 is O-glycosylated", Biochem. J., 276 (Pt 2), 511-518.												
		Sambrook, J. Fritsch, E.F., Maniatis, T., (1989) Molecular Cloning A Laboratory Manual, 2nd Edition, Cold Spring Harbor Laboratory Press, Cold Spring Harbor, New York.												
		DeMaeyer and DeMaeyer-Guignard, (1988) Interferons and other regulatory cytokines, Wiley, New York.												
		Tovey et al. (1987) "Interferon messenger RNA is produced constitutively in the organs of normal individuals", Proc Natl Acad Sci USA, vol. 84, 5038-5042.												
		Pestka et al. (1982) "Interferons and their actions", Annu. Rev. Biochem., 56, 727-777.												
		Davis et al. (1986) Basic Methods in Molecular Biology, Elsevier Science Publishing Co.												
		Lengyel P. (1982) "Biochemistry of interferons and their actions", Annu. Rev. Biochem., 51, 251-282.												
		Branca and Baglioni (1981) "Evidence that types I and II interferons have different receptors", Nature 294, 768-770.												
V								1957) "Virus 1, 258-267.	s interference. I. The in	terferon", N	lational li	nstitute	for	

						
Examiner	/Jegatheesan Seharaseyon/	Date Considered				
			11/03/2006	•		

^{*} Examiner: Initial citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.